WEST Search History

DATE: Tuesday, February 20, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=OR	
☐	L23	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently and used and writ$3 and synchron$4 and protocol$1).clm.	0
☐	L22	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently and used and writ$3 and synchron$4 and operative).clm.	0
☐	L21	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently and used and writ$3 and synchron$4).clm.	1
☐	L20	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently and used and writ$3).clm.	1
☐	L19	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently and used and protocol$1).clm.	0
☐	L18	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently and used).clm.	1
☐	L17	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple and least and recently).clm.	1
☐	L16	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3 and multiple).clm.	1
☐	L15	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1 and communicat$3).clm.	5
☐	L14	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and sav$3 and device$1).clm.	5
☐	L13	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and generat$3 and	5

sav$3).clm.

☐	L12	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and determin$3 and first and information and operative and synchron$5).clm.	0
☐	L11	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and determin$3 and first and information and operative and synchronously).clm.	0
☐	L10	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data) and determin$3 and first and information).clm.	7
☐	L9	(storage and medium and generat$3 and second and write and complete and signal and indicat$3 and (file$1 or record$1 or data)).clm.	11
☐	L8	(multiple and data and storage and device$1 and computer and memory and first and information and second and sav$3 and (file$1 or record$1)and least and recently and used and protocol$1 and writ$3 and synchron$5 and operative).clm.	0
☐	L7	(multiple and data and storage and device$1 and computer and memory and first and information and second and sav$3 and (file$1 or record$1)and least and recently and used and protocol$1 and writ$3 and synchron$5).clm.	1
☐	L6	(multiple and data and storage and device$1 and computer and memory and first and information and second and sav$3 and (file$1 or record$1)and least and recently and used and protocol$1 and writ$3).clm.	1
☐	L5	(multiple and data and storage and device$1 and computer and memory and first and information and second and sav$3 and (file$1 or record$1)and least and recently and used and protocol$1).clm.	1
☐	L4	(multiple and data and storage and device$1 and computer and memory and first and information and second and sav$3 and (file$1 or record$1)and least and recently and used).clm.	2
☐	L3	(multiple and data and storage and device$1 and computer and memory and first and information and second and sav$3 and (file$1 or record$1)).clm.	23
☐	L2	(multiple and data and storage and device$1 and computer and memory and first and information and second).clm.	363
☐	L1	(multiple and data and storage and device$1).clm.	4049

END OF SEARCH HISTORY

WEST Search History

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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L100	L99 and (synchron$3 near5 storage)	8
☐	L99	L98 and (writ$3 near5 file$1)	47
☐	L98	L97 and (storage near5 device$1)	208
☐	L97	L96 and (primary same secondary)	216
☐	L96	l76 and (raid near5 device$1)	618
☐	L95	L94 and (host near5 computer)	6
☐	L94	L93 and (writ$3 near5 storage)	15
☐	L93	L92 and protocol	21
☐	L92	l90 and (multiple near5 storage)	43
☐	L91	L90 and (least near5 recently)	9
☐	L90	L89 and (generat$3 near5 file$1)	97
☐	L89	L88 and l76	431
☐	L88	(primary near5 storage) and (secondary near5 storage) and @py<=2004	5321
☐	L87	L86 and raid	0
☐	L86	L85 and (write near5 command$1)	9
☐	L85	L84 and (backup same synchron$5)	19
☐	L84	6173377 .uref.	99
☐	L83	L82 and ((storage near5 device$1) same synchronou$3)	3
☐	L82	L81 and (writ$3 near5 file$1)	34
☐	L81	L80 and (writ$3 near5 storage)	36
☐	L80	L79 and (least near5 recently)	50
☐	L79	L78 and (storage near5 device$1) and @py<=2004	737
☐	L78	L77 and protocol$1	1808
☐	L77	L76 and (computer near5 (file$1 or record$1))	4173
☐	L76	L75 or l74 or l73	15044
☐	L75	714/2,12-13.ccls.	1778
☐	L74	711/162-163.ccls.	3327
☐	L73	707/1,200,204-205.ccls.	10461
☐	L72	6643671.uref.	11
☐	L71	6959369.uref.	6

☐	L70	L69 and (synchroniz$3 near5 storage$1)	5
☐	L69	L68 and (writ$3 near5 storage)	24
☐	L68	L66 and 'peer-to-peer'	27
☐	L67	L66 and (recent near5 protocol)	0
☐	L66	L65 and (first near5 storage) and (second near5 storage)	290
☐	L65	(source near5 data) and (target near5 data) and synchroniz$3 and (data near5 storage) and @py<=2004	1760
☐	L64	L63 and (writ$3 near5 primary)	3
☐	L63	L62 and raid	6
☐	L62	L60 and (data near5 storage)	169
☐	L61	L60 and (retriv$3 near5 data)	0
☐	L60	(primary near5 source) and (secondary near5 source) and synchroniz$4 and @py<=2004	1324
☐	L59	5734818.uref.	55
☐	L58	L57 and ((write) same (multiple near5 storage))	8
☐	L57	L56 and (write near5 command$1)	35
☐	L56	L55 and (first near5 storage) and (second near5 storage)	55
☐	L55	L54 and (data near5 storage) and device$1	66
☐	L54	L53 and (asynchronous near5 copy)	84
☐	L53	(synchronous near5 copy) and @py<=2004	480
☐	L52	L51 and (asynchronous near10 (copy near5 attribute))	0
☐	L51	L50 and ((synchronous near5 copy) same (second near5 storage))	1
☐	L50	L48 and (asynchronous near5 copy)	1
☐	L49	L48 and asynchronous	1
☐	L48	L47 and (second near5 data)	1
☐	L47	L46 and (synchronous near5 copy)	1
☐	L46	L44 and write and storage	1
☐	L45	L44 and srite and storage	0
☐	L44	L43 and synchron$3	1
☐	L43	6950915.pn.	2
☐	L42	L41 and (copy near5 attribute$1)	6
☐	L41	L40 and (copy same (first near5 storage))	248
☐	L40	L39 and (read same write) and command$1	1676
☐	L39	L38 and synchron$3	3690
☐	L38	L37 and (remote near5 storage)	20676
☐	L37	storage near5 devices	177633
☐	L36	L35 and (storage near5 devices)	40
☐	L35	pprc near5 operation$1	61

☐	L34	'peer to peer remote copy'	0
☐	L33	'peer to peer'	0
☐	L32	(storage near5 devices) and 'peer to peer'	0
☐	L31	remote and copy and 'peer to peer'	0
☐	L30	L29 and 'peer to peer'	0
☐	L29	L28 and (remote near5 copy)	15
☐	L28	L26 and (write near5 data)	15
☐	L27	L26 and (write neaer5 data)	0
☐	L26	L25 and (cache near5 copy)	15
☐	L25	L24 and cache	39
☐	L24	L23 and (storage near5 devices)	40
☐	L23	L22 and (synchronous near5 copy)	42
☐	L22	L21 and command$1 and write and read and attribut$1	628
☐	L21	L20 and (second near5 storage) and synchron$3	12551
☐	L20	(first near5 storage) and synchron$3	19773
☐	L19	L18 and (remote near5 devices)	6
☐	L18	L17 and (storage near5 devices)	35
☐	L17	L16 and synchron$3	35
☐	L16	L13 and read and write and commands	242
☐	L15	L13 and (synchronous near5 copy)	1
☐	L14	L13 and (full near5 duplex)	6
☐	L13	(storage near5 devices) and (symmetric near5 multiprocessor$1)	1603
☐	L12	(storage near5 devices) and (symmetric neaer5 multiprocessor$1)	0
☐	L11	L8 and RISC	0
☐	L10	L8 and risc	0
☐	L9	L8 and (risc near5 processors)	0
☐	L8	raid near5 tank	76
☐	L7	(first near5 risc) and (second near5 risc) and (first near5 cache) and (second near5 cache)	9
☐	L6	(primary near5 risc) and (secondary near5 risc) and (primary near5 cache) and (secondary near5 cache)	0
☐	L5	(primary near5 risc) and (secondary near5 risc) and (primary near5 cache) and (secondary near5 cache) and cluster and (file$1 or record$1)	0
☐	L4	(primary near5 risc) and (secondary near5 risc) and (primary near5 cache) and (secondary near5 cache) and cluster and (file$1 or record$1) and @py<=2003	0
☐	L3	(primary near5 risc) and (secondary near5 risc) and (primary near5 cache) and (secondary near5 cache) and cluster and (file$1 or record$1) and log and updat$3 and @py<=2003	0

(primary near5 risc) and (secondary near5 risc) and (primary near5 cache) and (secondary near5 cache) and cluster and write and data and storage and devices

| | L2 | and synchron$3 and remote and copy and write and read and (file$1 or record$1) and log and updat$3 and @py<=2005 | 0 |
| | L1 | (primary near5 risc) and (secondary near5 risc) and (primary near5 cache) and (secondary near5 cache) and cluster and write and data and storage and devices and synchron$3 and remote and copy and write and read and (file$1 or record$1) and log and updat$3 and @py<=2004 | 0 |

END OF SEARCH HISTORY